



INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/690,169
				Filing Date	October 21, 2003
				First Named Inventor	R. Kent Hermesmeyer
				Group Art Unit	1614
				Examiner Name	
Sheet	1	of	3	Attorney's Docket No.	HME/7961.0013

U.S. Patent Documents						
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YY	Pages, columns, lines where passages or relevant figures appear
		Number	Kind Code			
	AA					
	AB					
UR	AC	6,242,438		Llewellyn	06-05-01	
	AD					
	AE					
	AF					
	AG					
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		Number Code	Kind			
	AA					
ll	AB	2,584,271		Huffman	02-05-52	
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
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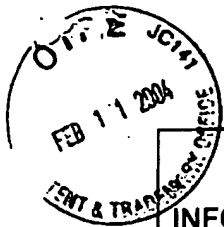


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OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS		
Examine r Initials	Cite No.	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and or country where published
	C A	
	C B	
	C C	
	C D	
	C E	
	C F	
	C G	
	C H	
W	C I	THOMPSON, LP, and WEINER, CP, "Long-term Estradiol Replacement Decreases Contractility of Guinea Pig Coronary Arteries to the Thromboxane Mimetic U46619", Circulation, 95:709-714 (1997)
W	C J	SETCHELL, DR, et al, "Isoflavone content of infant formulas and the metabolic fate of these phytoestrogens in early life", Am J Clin Nutr, 68(suppl):1453S-1461S (1998)
	C K	
	C L	

Examiner Signature		Date Considered	1/31/2007
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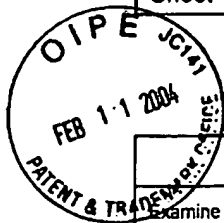
¹ Unique citation designation number. ² Applicant is to place a check mark here if English language translation is attached.



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		Number	Kind Code			
U	AA	6,476,196		Ljunggren et al	11-05-02	Cols 17 to 414 not provided
	AB					
	AC					
	AD					
	AE					
	AF					
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	AH					
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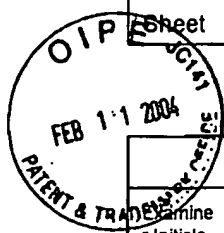
Sheet	2	of	3	Inventor:	Hermesmeier
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Examiner Signature	<i>Umar Patel</i>	Date Considered	4/31/2007
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Sheet	3	of	3	Inventor:	Hermesmeier
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OK	C A	MISHNALL et al, <i>In vitro</i> modulation of primate coronary vascular muscle cell reactivity by ovarian steroid hormones, FASEB J. 12:1419-1429 (1998)
OK	C B	MINSHALL et al, Nongenomic vasodilator action of progesterone on primate coronary arteries, J. Appl. Physiol. 92:701-708 (2002)
OK	C C	MINSHALL et al, Progesterone regulation of vascular thromboxane A2 receptors in rhesus monkeys, Am. J. Physiol. (Heart Circ. Physiol.) 281:H1498-H1507 (2001)
OK	C D	MINSHALL et al, Ovarian Steroid Protection against coronary artery hyperreactivity in rhesus monkeys, J. Clinical Endocrinology and Metabolism, 83(2):649-659 (1998)
OK	C E	MIYAGAWA et al, Medroxyprogesterone interferes with ovarian steroid protection against coronary vasospasm, Nature Medicine 3(3):324-327 (1997)
OK	C F	MIYAGAWA et al, Ca ²⁺ release mechanism of primate drug-induced coronary vasospasm, Am. J. Physiol. (Heart Circ. Physiol.) 272:H2645-H2654 (1997)
OK	C G	SZAPARY et al, Opposing effects of corepressor and coactivators in determining the dose-response curve of agonists, and residual agonist activity of antagonists, for glucocorticoid receptor-regulated gene expression, Molecular Endocrinology 13(12):2108-2121 (1999)
OK	C H	WEIHUA et al, An endocrine pathway in the prostate, ER β , AR, 5 α -androstane-3 β ,17 β -diol, and CYP7B1, regulates prostate growth, PNAS 99(21):13589-13594 (2002)
	C I	
	C J	
	C K	
	C L	

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